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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appn. Serial No.: 10/648,089

Attorney Docket No.: 09820.286

Filing Date: August 26, 2003

Group Art Unit: 1654

Applicant(s): Gellman et al.

Examiner: Kosar, Andrew D.

Title: HETEROGENEOUS FOLDAMERS CONTAINING  $\alpha$ -,  $\beta$ -, AND/OR  $\gamma$ -AMINO ACIDSRESPONSE TO RESTRICTION AND ELECTION OF SPECIES REQUIREMENT

Mail Stop: Amendment  
 Commissioner for Patents  
 P.O. Box 1450  
 Alexandria, VA 22313-1450

*See App 1/2d  
Mly*

To the Commissioner:

In response to the restriction requirement dated January 10, 2005, the time period for response set to expire March 9, 2005, by virtue of the Petition for One-Month Extension of Time filed herewith, Applicants provisionally elect, with traverse, Group I, Claims 1-10 and 12-14.

In response to the election of species requirement, Applicants elect, for examination purposes only and with traverse, compound 37 (AH-III-81), the octamer appearing at the very bottom of page 100 of the specification as filed. This is the compound of Claim 4, wherein:

The carboxy terminus "A" is acetyl (Ac); the amino terminus "A" is hydrogen (i.e., NH<sub>2</sub>).

Y is a single bond.

X/X' =  $\beta$ -amino acid/alpha amino acid (in general); ACPC/lysine (in particular).

Z/Z' =  $\beta$ -amino acid/alpha amino acid (in general); ACPC/lysine (in particular).

The integers "a," "b," and "c" are each 2.

Claims 4-6, 8, 9, 12, and 14 are readable thereon.

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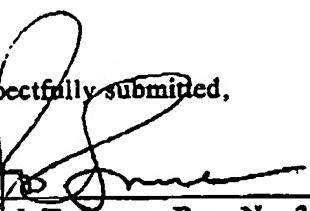
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Applicants submit that the application is now ready for examination on the merits.  
Early notification of such action is earnestly solicited.

Respectfully submitted,

  
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I certify that this paper is being facsimile transmitted to the U.S. Patent and Trademark Office as follows:

Group Art Unit: 1654

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